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Applicant THOMAS HUBERT VAN STEENKISTE	
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OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

502 Moreland, *Fluxgate Magnetometer*, Carl W. Moreland, 199-2000, pp. 1-9

Ripka, et al; *Symmetrical Core Improves Micro-Fluxgate Sensors*, Sensors and Actuators, Version 1, August 25, 2000, pp. 1-9

Hoton How, et al; *Development of High-Sensitivity Fluxgate Magnetometer Using Single-Crystal Yttrium Iron Garnet Thick Film as the Core Material*, ElectroMagnetic Applications, Inc.

Ripka, et al; *Microfluxgate Sensor with Closed Core*, submitted for Sensors and Actuators, Version 1, June 17, 2000

Henriksen, et al; *Digital Detection and Feedback Fluxgate Magnetometer*, Meas. Sci. Technol. 7 (1996) pp.897-903

Cetec 930580 Compass Sensor, *Specifications*, June 1997

Geyger, *Basic Principles Characteristics and Applications*, Magnetic Amplifier Circuits, 1954, pp. 219-232

Examiner  Date Considered

7/6/06

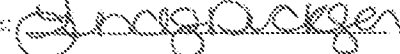
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